

ABSTRACT

**FORMWORK FOR CYLINDRICAL COLUMNS**

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It is applicable to a formwork made from a tubular body in plasticised wood, rigid plastic or the like, conveniently stabilised by means of an outer envelope made of a glass fibre mesh rolled up helicoidally, with or without the intercalation of a second tubular body made of expanded polystyrene; the improvements of the invention  
10 consist in obtaining an inner tubular body in plastic or wood made of a single plate (7) which width coincides with the perimeter of the formwork to be obtained, having said plate (7) a continuous internal side (8) and with an external side (10) wherein a plurality of longitudinal cuts (9) are established, evenly distributed, affecting mainly the thickness of said plate, defining weakened zones (11) allowing an easy  
15 deformation of said plate (7), which is initially flat, in order to convert it into a cylindrical and tubular element.

Figure 5.

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